

## Errata

The following corrections may be observed in the article listed below:

Nitta, N., O. Kuge, S. Yui, A. Tsugawa, K. Negishi and H. Hayatsu, A new reaction useful for chemical cross-linking between nucleic acids and proteins (1984) FEBS Letters 166, 194–198.

page 194, column 1, first footnote *should read:*

<sup>+</sup> To whom correspondence should be addressed

*instead of:*

\*To whom correspondence should be addressed

page 195, section 2.1, line 1 *should read:*

Three solvents were used: (1) *n*-butanol–acetic

*instead of:*

Three solvents were used: *n*-butanol–acetic

page 196, column 2, final line *should read:*

cpm. The crystalline Tu·GDP and [<sup>14</sup>C]Phe-tRNA

*instead of:*

cpm. The crystalline Tu·GDP and [<sup>14</sup>C]Phe-tRNA

page 197, table 2 *should read:*

Table 2				
Effect of chemical treatment on activities of 30 S ribosomal subunit				
Treatment	Time of treatment (min)	Activity (% of control) <sup>a</sup>		
		[ <sup>14</sup> C]Poly(Phe) synthesis	[ <sup>14</sup> C]Poly(U) binding	[ <sup>14</sup> C]Phe-tRNA binding
Hydrazine	15	86	79	103
bisulfite	30	68	84	103
	60	69	97	107
Hydrazine-bisulfite (30 min) followed by bromopyruvate (60 min)		11	88	17

<sup>a</sup>See text for assay methods

For preparing controls, mock treatments (in buffer only) were given to the 30 S subunit

page 198, column 2, [14] *should read:*

[14] Hayatsu, H., Kitajo, A., Sugihara, K., Nitta, N. and Negishi, K. (1978) Nucleic Acids Res. Special Publication 5, s315–s318.

*instead of:*

[14] Hayatsu, H., Kitajo, A., Sugihara, K., Nitta, A. and Negishi, K. (1978) Nucleic Acids Res. Special Publication 5, s315–s318.